PB-216 895

MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958. OREGON. A COOPERATIVE STATE-FEDERAL REPORT

Public Health Service
Washington, D. C.

1958

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OREGON

MUNICIPAL WATER FACILITIES

Inventory as of January 1, 1958

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NOTES REGARDING TABULATIONS

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1958. The listing includes all facilities serving places having a 1950 population of 100 or more which have been reported by the respective State Departments of Health. In a few States, places smaller than this size have been reported, and in one or two others the minimum size has been somewhat greater. The listing is alphabetic by name of place within the State. At the end of each State listing there appear the names of all places having a 1950 population of 100 or more but which were not reported as having a community water supply. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, Municipal Water Facilities Communities of 25,000 Population and Over--Continental United States and Territorial Possessions--As of January 1, 1958. The data on these larger communities in this volume are extracted from that publication.

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following discussion, each individual item listed is defined as an "entry." An "x" in the listing indicates that the data requested were unknown. A dash, "-" signifies the item does not apply. A triangle "△" shows information was not supplied.

Detailed Notes for Columns

Column 1 - Community or District

Entries marked with a star have facilities which serve one or more additional communities.

Column 2 - 1950 Population, Estimated Population Served

Top-line Entry - 1950 population (U. S. Bureau of the Census where available).
Bottom-line Entry - estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3 - Year Operation Started

Top-line Entry - Present Supply . . . the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.
Bottom-line Entry - Present Treatment Plant . . . the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4 - Ownership

M - Public (Federal, State, county, municipal, district, etc.)
P - Private (private corporations, companies, etc.)

Column 5 - Number of Services, Number of Meters

Top-line Entry - Number of accounts served by the facility.
Bottom-line Entry - Number of meters used in the water system.

Column 6 - Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.
C - Chemical (other than chlorine residual)
B - Bacteriological
N - None

Column 7 - Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named when possible.

Column 8 - Safe Yield, Impounded (Surface) Maximum Dependable Draft, (Ground)

Top-line Entry - Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom-line Entry - Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through five days. (Number of wells now in use may have no bearing on this figure.)

The designation "Unl." signifies a relatively large or unlimited supply.

Column 9 - Rated Plant Capacity and Average Plant Output

Top-line Entry - Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor.

Bottom-line Entry - Average, the average daily output of the facility.

Column 10 - Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used.

Principal treatment features, identified by capitalized letters, are further described by lower case letters following them. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation.

Treatment methods are coded as follows:

Type of Plant

P - Purification
H - Softening
I - Iron or Manganese removal

Treatment or Device

A - Aeration
- Ac ..contact beds or trays, coke or other material
- Am..patented aerator
- As ..spray aerator
- At...overflow trays cascade or other splash aerator
- Ao ..other type aerator

C - Chemical dosage for coagulation or softening
- Ca ..alum
- Ci...iron salts
- Cl...lime
- Cs ..soda ash
- Ct...activated silica
- Co ..other coagulant

D - Disinfection
- Dc ..chlorine gas
- Dd ..dechlorination
- Dh ..hypochlorites
- Ds ..free residual chlorine
- Dx ..chlorine dioxide
- Dz ..ozone
- Do ..Other means

F - Filters
- Fa ..anthrafilt
- Fc ..roughing or contact
- Fd ..diatomaceous earth
- Fg ..gravity (slow)
- Fp ..pressure
- Fr ..gravity (rapid)
- Fs ..sand
- Fz ..zeolite

K - Chemical dosage for corrosion correction or water stabilization
- Kc ..phosphate compounds
- Kg ..chlorine gas
- Kh ..hypochlorite
- Ko ..sodium silicate
- Kp ..alkali feed for pH adjustment

M - Mixing device or tank
- Ma ..air agitation
- Mb ..baffle mix
- Mh ..hydraulic (standing wave flume)
- Mi ..injection or pump suction
- Mp ..slow mechanical mix
- Ms ..patented sludge blanket
- Mt ..rapid mechanical mix
- (MtpsSv)..."Liquon Reactor": "Accelator"; or "Precipitator"

Treatment or Device (continued)

N - Ammoniation
- Nc ..ammonium compound
- Ng ..ammonia gas

R - Recarbonation

S - Sedimentation
- Sb...basins, baffled (other than inlet or outlet)
- Sc...covered basins (other than housed)
- Sm ..mechanical sludge removal
- So...open basin (may be in plant building)
- Sv...upflow cylindrical tanks (MtpsSv) .."Liquon Reactor"; "Accelator"; or "Precipitator"

T - Chemical taste and odor control
- Tc ..activated carbon
- Td ..chlorine dioxide
- Ts ..sulfur dioxide
- Tz ..ozone
- To ..other

V - Fluoride adjustment
- Va ..hydrofluosilicic acid
- Vs ..sodium silicofluoride
- Vt...sodium fluoride
- Ve ..ammonium silicofluoride
- Vo ..other fluorides
- -V ...fluoride reduction
- $V_{1.2}$ - 1.2 ppm natural fluoride

Column 11 - Distribution Storage

Top-line Entry - Pumped to Mains..storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.)

Bottom-line Entry - Elevated..storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included.

Column 12 - Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N - None	G - Ground storage
U - Source, underground	L - Elevated storage
S - Source, surface	D - Distribution system
M - Transmission	
P - Pumping	
T - Treatment	O - Other

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OREGON | DATE: Jan. 1, 1958 | PAGE: 1 of 12

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded: Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity: Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ADAMS	154	1938	M	80	N	Well	-	-	None	Δ	D	1
	205	-	-	75	-	-	Δ	0.030	-	0.035	-	
ADRIAN	500	1954	P	16	Δ	Well	-	-	None	0.000	Δ	2
	45	-	-	0	-	-	Δ	Δ	-	Δ	-	
AGATE BEACH Source # 1	300	1939	M	190	N	Schooner and	Δ	-	None	Δ	TDL	3
	700	-	-	170	-	Little Creeks	-	Δ	-	0.035	-	
AGATE BEACH Source # 2	-	1951	M	200	N	Schooner and	0.063	Δ	Dh	Δ	USMP	4
	750	Δ	-	200	-	Little Creeks	-	0.075	-	0.038	TDL	
ALANY	10,115	1912	P	4,500	C	Santiam River	Δ	7.000	P-CalTc(MtpsSv)So	0.250	T	5
	12,000	Δ	-	4,500	-	-	-	4.000	FraDc	1.750	-	
ALDER CREEK	Δ	1927	P	40	N	Alder Creek	0.075	Δ	Dh	0.000	DL	6
	100	1952	-	0	-	-	-	0.010	-	0.000	-	
* ALOHA-HUBER W.D.	-	1941	M	-	-	Hillsboro	-	-	Hillsboro	-	-	7
	(95,200)	-	-	-	-	-	-	-	-	-	-	
ALSEA	300	1956	P	30	N	Kiger Creek and well	Δ	-	None	Δ	T	8
	150	-	-	0	-	-	Δ	0.006	-	0.005	-	
AMITY	672	1952	M	265	N	Springs and deep well	-	0.200	Dh	Δ	US	9
	900	Δ	-	265	-	-	0.200	0.050	-	0.320	-	
ARLINGTON	696	Δ	M	200	N	Drilled well	-	Δ	Dc	Δ	D	10
	800	Δ	-	0	-	-	0.540	0.100	-	0.800	-	
ASHLAND	7,739	1885	M	3,000	C	Ashland Creek	8.000	6.500	P-CalTcMtpSomFraDc	Δ	Δ	11
	10,000	1949	-	3,000	-	-	-	3.500	-	4.200	-	
ASTORIA	12,331	1890	M	3,300	N	Bear Creek	Δ	Δ	DcVs	Δ	Δ	12
	16,000	Δ	-	3,300	-	-	-	3.000	-	26.00	-	
ASTORIA-TONGUE POINT	300	Δ	M	Δ	N	Astoria	-	-	None	-	-	13
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
ATHENA	750	1934	M	336	N	Springs and wells	-	-	None	Δ	UL	14
	1,000	-	-	315	-	-	0.744	0.550	-	0.235	-	
AUMSVILLE	281	1953	P	84	N	Well	-	-	None	Δ	DL	15
	250	-	-	0	-	-	Δ	Δ	-	0.005	-	
AURORA	242	1922	M	110	N	Wells	-	-	None	Δ	Δ	16
	300	-	-	105	-	-	Δ	Δ	-	0.024	-	
BAKER	9,471	Δ	M	3,250	N	Lake, well and	Δ	5.500	NgDc	Δ	Δ	17
	10,000	Δ	-	3,250	-	2 springs	Δ	2.000	-	4.950	-	
BANDON	1,251	1916	M	570	N	Fairy and Jennings	1.000	Δ	K Dc	0.000	D	18
	1,800	1955	-	0	-	Creeks	-	0.400	-	1.000	-	
BANKS	376	1923	M	195	N	Springs	-	Δ	Dh	Δ	Δ	19
	400	1953	-	59	-	-	Δ	Δ	-	0.200	-	
BAR VIEW	125	Δ	P	60	N	Smith River	Δ	-	None	Δ	TDL	20
	250	-	-	0	-	-	-	Δ	-	0.005	-	
BATES	200	Δ	Δ	Δ	N	Oregon Lumber Company	-	-	None	-	-	21
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
BAY CITY	761	1945	M	276	N	Doughty and	Δ	Δ	Dh	Δ	Δ	22
	851	Δ	-	12	-	Patterson Creeks	-	Δ	-	0.000	-	
BEAVER	600	1945	P	65	Δ	Hestor Creek	Δ	Δ	Dh	Δ	Δ	23
	300	1945	-	4	-	-	-	Δ	-	0.011	-	
BEAVERTON	2,512	1932	M	1,535	N	Well	-	1.750	Dc	Δ	US	24
	5,000	Δ	-	1,535	-	-	1.500	0.800	-	2.000	-	
BEND	11,409	1926	M	3,747	N	Bridge and	11.100	14.00	Dc	1.200	Δ	25
	13,500	1937	-	609	-	Tumalo Creeks	-	2.910	-	6.900	-	
BLY Source # 1	650	1930	P	140	N	Well	-	-	None	Δ	N	26
	400	-	-	20	-	-	0.576	Δ	-	0.050	-	
BLY Source # 2		1935	P	118	N	Deep well	-	-	None	Δ	N	27
	350	-	-	9	-	-	Δ	Δ	-	0.040	-	
BOARDMAN	120	1949	M	65	N	Well	-	-	None	Δ	L	28
	134	-	-	60	-	-	Δ	0.072	-	0.005	-	
BONNEVILLE	500	1934	M	75	N	Well	-	-	None	Δ	N	29
	300	-	-	0	-	-	Δ	0.180	-	0.520	-	
BRADWOOD	150	1934	P	45	N	Hunt Creek	Δ	Δ	Dh	0.000	Δ	30
	120	1947	-	0	-	-	-	Δ	-	0.000	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OREGON | DATE: Jan. 4, 1958 | PAGE: 2 of 12

COMMUNITY	1950 Population: Estimated Population Served	Year Oper Started: Present Supply	Year Oper Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded: Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity: Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains	Dist. Storage: Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11		12		
BRIDAL VEIL	150	Δ	P	40	N	Creek	Δ	Δ	Dh	Δ		Δ		1
	125	Δ	-	0	-	-	-	Δ	-	0.009		-		
BRIGHTWOOD	1,116	1953	P	37	Δ	Spring	-	-	None	Δ		T		2
	110	-	-	0	-	-	0.003	Δ	-	0.003		-		
BROOKINGS	1,200	1950	P	650	N	Ferry, Thomas, and	Δ	Δ	Dh	0.000		STL		3
	2,250	Δ	-	650	-	Hanson Creeks	-	Δ	-	0.000		-		
BROWNSBORO	250	1928	W	52	N	Mack Creek	0.045	Δ	Dh	Δ		D		4
	200	1955	-	50	-	-	-	Δ	-	0.035		-		
BROWNSVILLE	1,175	1951	W	360	Δ	Wells	-	0.650	Dh	Δ		T		5
	1,186	1945	-	360	-	-	0.650	Δ	-	0.250		-		
BURNS	3,793	Δ	W	1,065	N	Wells	-	-	None	Δ		D		6
	3,150	-	-	1,062	-	-	3.700	Δ	-	0.100		-		
BUTTE FALLS	372	1910	W	125	Δ	Springs	-	-	None	Δ		N		7
	368	-	-	0	-	-	0.360	0.125	-	0.037		-		
CANBY	1,671	Δ	W	750	N	Wells and springs	-	Δ	Dc	0.010		UL		8
	2,100	Δ	-	750	-	-	Δ	0.750	-	0.105		-		
CANNON BEACH	125	Δ	P	725	N	Springs	-	-	None	Δ		Δ		9
	1,000	-	-	23	-	-	Δ	Δ	-	0.065		-		
CANYON CITY	518	1936	W	175	N	Springs	-	Δ	Dh	0.000		US		10
	700	Δ	-	150	-	-	0.200	Δ	-	0.300		-		
CANYONVILLE	861	1935	W	350	N	O'Shea Creek	Δ	Δ	Dh	Δ		US		11
	1,200	1951	-	325	-	-	-	0.200	-	0.100		-		
CAPITOLA DISTRICT IMPROVEMENT COMPANY	-	1937	P	68	N	2 wells	-	-	None	0.003		N		12
	300	-	-	68	-	-	0.172	Δ	-	0.000		-		
CARLTON-EN	Δ	Δ	P	100	N	Wells	-	-	None	Δ		N		13
	400	-	-	100	-	-	0.200	Δ	-	0.002		-		
CARLTON	1,081	1912	W	440	N	Panther Creek	Δ	Δ	Dc	0.000		DL		14
	1,300	Δ	-	440	-	-	-	Δ	-	0.500		-		
CASCADE LOCKS	733	1935	W	250	N	Dry Creek	Δ	Δ	Dh	Δ		Δ		15
	800	1945	-	0	-	-	-	Δ	-	0.225		-		
CAVE JUNCTION	283	1954	W	131	N	Well	-	-	None	Δ		Δ		16
	500	-	-	153	-	-	Δ	0.087	-	0.058		-		
CEDAR MILL Washington County	4,200	Δ	Δ	Δ	N	Wolf Creek Highway	-	-	None	-		-		17
	(Δ)	-	-	Δ	-	Water District	-	-	-	-		-		
CEDAR MILL PARK Washington County	1,600	Δ	Δ	Δ	N	Wolf Creek Highway	-	-	None	-		-		18
	(Δ)	-	-	Δ	-	Water District	-	-	-	-		-		
CENTRAL POINT	1,667	1949	W	-	-	Medford	-	-	None	-		-		19
	(2,164)	-	-	-	-	-	-	-	-	-		-		
CHEADLE HEIGHTS IRRIGATION COOPERATIVE, INC.	-	1947	W	490	N	3 deep wells	-	-	None	Δ		D		20
	1,900	-	-	500	-	-	2.850	Δ	-	0.550		-		
CHILOQUIN	668	1932	W	250	N	Deep well	-	-	None	Δ		D		21
	1,000	-	-	0	-	(Williamson R. aux.)	Δ	Δ	-	0.260		-		
CLACKAMAS	500	1927	W	-	-	Portland	-	-	Portland	-		-		22
	(8,400)	-	-	-	-	-	-	-	-	-		-		
CLACKAMAS HEIGHTS	1,466	1953	W	101	N	Well	-	-	None	Δ		N		23
	400	-	-	0	-	-	Δ	Δ	-	0.050		-		
CLATSKANIE	971	Δ	W	350	N	West Creek	Δ	Δ	Dc	0.000		SWDL		24
	1,300	Δ	-	0	-	-	-	0.500	-	0.500		-		
CLOVERDALE	250	1947	P	64	N	Ray Creek	Δ	Δ	Dh	Δ		Δ		25
	200	1947	-	0	-	-	-	Δ	-	0.030		-		
COBURG	693	1940	W	185	Δ	Well	-	-	None	Δ		Δ		26
	693	-	-	0	-	-	Δ	Δ	-	Δ		-		
COLTON	125	Δ	W	70	N	Canyon Creek	Δ	Δ	Dc	0.000		N		27
	200	1940	-	0	-	-	-	Δ	-	0.000		-		
COLUMBIA CITY	405	1939	W	123	N	Well	-	Δ	Dh	Δ		N		28
	464	Δ	-	139	-	-	0.100	0.050	-	0.100		-		
CONDON	969	Δ	W	350	N	Way Creek, springs	Δ	Δ	Dc	0.000		Δ		29
	1,400	Δ	-	350	-	and wells	Δ	Δ	-	0.600		-		
COOS BAY	6,223	Δ	W	-	-	Coos Bay-North Bend	-	-	Coos Bay-North Bend	-		-		30
	(Δ)	-	-	-	-	-	-	-	-	-		-		

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OREGON | DATE: Jan. 1, 1958 | PAGE: 3 of 12

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage / Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
* COOS BAY-NORTH BEND	- 17,500	Δ 1926	M -	4,775 4,900	C B	Pony Creek -	6.000 -	4.000 2.640	P-CalT M SoDcFpsAsVs -	Δ 8.600	PIG -	1
COQUILLE	3,523 6,300	1915 1952	M -	1,460 1,460	C -	Rink Creek and Coquille River	2.900 -	2.150 0.600	P-CalTcM SmFrsDcVs -	Δ 1.860	DL -	2
* CORBETT	146 342	1935 1936	M -	342 335	N -	Gordon Creek -	Δ -	Δ 0.300	Dh -	Δ 0.300	Δ -	3
CORNELIUS	998 (1,145)	1914 -	M -	- -	- -	Hillsboro -	- -	- -	Hillsboro -	- -	- -	4
* CORVALLIS	16,207 20,000	1905 1951	M -	5,324 5,324	C -	Rock Creek and Willamette River	8.000 -	4.500 3.600	P-NgDcFp Vs -	Δ 7.000	TL -	5
COTTAGE GROVE	3,536 4,500	1910 1954	M -	1,800 1,500	N -	3 creeks -	7.500 -	Δ 1.500	CalM S Dc -	Δ 3.200	D -	6
COVE	282 117	1947 -	P -	39 0	N -	Spring -	- Δ	- Δ	None -	Δ Δ	Δ -	7
CRABTREE	500 200	Δ -	P -	45 0	Δ -	2 wells -	- Δ	- Δ	None -	0.001 Δ	Δ -	8
CRESWELL	662 1,000	1949 Δ	M -	315 315	N -	Wells -	- 0.300	Δ 0.050	Dh -	0.010 0.200	Δ -	9
CRYSTAL SPRINGS WATER COMPANY	- 2,300	1930 -	P -	621 574	N -	Crystal Springs -	- Δ	- Δ	None -	0.000 0.050	DL -	10
CULVER	301 (Δ)	Δ -	M -	- -	- -	Deschutes Valley Water District	- -	- -	None -	- -	- -	11
CUTLER CITY	400 1,000	1945 -	M -	Δ Δ	N -	Gordy Creek -	0.550 -	- 0.275	None -	0.000 0.010	DL -	12
DALLAS	4,793 9,000	1903 Δ	M -	2,268 2,237	C -	Rickreal Canyon, Applegate Creek	4.000 -	Δ 1.750	DcNgVs -	0.000 4.000	Δ -	13
DAYTON	719 1,000	1904 Δ	M -	330 330	N -	Springs and wells -	- 0.500	Δ 0.100	Dh -	Δ 0.200	N -	14
DAYVILLE	286 256	1937 -	M -	105 25	N -	Springs -	- 0.064	- Δ	None -	Δ 0.045	U -	15
DEE	390 100	Δ -	P -	30 Δ	N -	Hood River -	Δ -	- Δ	None -	Δ 0.000	N -	16
DE LAKE	644 (Δ)	Δ -	Δ -	- -	- -	Taft-Nelscott-De Lake Water District.	- -	- -	None -	- -	- -	17
DEPOE BAY	900 1,000	1928 -	P -	250 180	N -	Creek and springs -	Δ Δ	- 0.080	None -	Δ 0.045	D -	18
* DESCHUTES VALLEY WATER DISTRICT	- 4,000	Δ -	M -	956 956	N -	Springs -	- 82.000	- 0.500	None -	0.000 2.365	Δ -	19
DETROIT	278 275	1953 -	P -	76 0	N -	Deep well -	- 0.045	- Δ	None -	0.000 0.030	UST -	20
DILLARD	150 (Δ)	Δ -	Δ -	- -	- -	Roberts Creek Water District	- -	- -	Roberts Creek Water District	- -	- -	21
DONALD	186 215	Δ -	M -	65 60	B -	2 wells -	- Δ	- Δ	None -	Δ Δ	Δ -	22
DRAIN	1,150 1,320	1900 Δ	M -	450 225	B -	Bear and Allen Creeks -	0.700 -	Δ Δ	Dcs -	0.000 0.750	STG -	23
DUFUR	422 500	1904 1933	M -	180 0	N -	Creek and springs -	Δ Δ	Δ Δ	Dc -	0.000 0.235	M -	24
DUNDEE	308 450	1929 1954	M -	115 115	N -	Wells and springs -	- Δ	Δ Δ	Dh -	0.000 0.080	Δ -	25
DURKEE	200 260	Δ -	P -	Δ Δ	N -	Artesian well -	- Δ	- Δ	None -	0.000 0.000	Δ -	26
EAGLE POINT	607 (711)	1957 -	M -	- -	- -	Medford -	- -	- -	None -	- -	- -	27
EASTSIDE	899 (1,450)	1940 -	M -	- -	- -	Coos Bay-North Bend -	- -	- -	Coos Bay-North Bend -	- -	- -	28
ECHO	457 522	1951 -	M -	160 0	N -	Drilled well dug well (aux.)	- 0.790	- Δ	None -	0.000 0.150	D -	29
ELGIN	1,223 1,400	Δ -	M -	456 450	N -	Creek and 2 artesian wells	Δ 2.450	- 0.200	None -	0.000 0.150	D -	30

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COMMUNITY	1950 Population: Estimated Population Served	Year Oper Started: Present Supply	Year Oper Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded: Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity: Average Plant Output MGD	TREATMENT	Dist Storage: Pumps to Mains	Dist Storage: Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3		4	5	6	7	8	9	10	11		12	
ELKTON	201	1954	M		60	N	Umpqua River,	A	A	Dh (surface)	A		DL	1
	150	A	-		20	-	spring and well	A	A	-	0.034		-	
EMPIRE	2,261	1937	M		-	-	Coos Bay-North Bend	-	-	Coos Bay-North Bend	-		-	2
	(3,000)	-	-		-	-	-	-	-	-	-		-	
ENTERPRISE	1,718	A	M		506	N	Springs	-	-	None	0.000		A	3
	2,000	-	-		500	-	-	2.700	0.600	-	1.000		-	
ESTACADA	950	1956	M		600	N	Clackamas River	400.00	1.140	P-Fd De	0.075		TD	4
	2,500	1956	-		0	-	-	-	0.300	-	0.400		-	
* EUGENE	35,879	A	M		18,562	C	McKenzie River	846.60	37.50	P-DeCalMhSofrs	A		D	5
	71,000	1954	-		18,562	B	-	-	10.80	-	22.60		-	
FAIRVIEW (Multnomah County)	438	1938	M		191	N	2 wells	-	-	None	0.007		DL	6
	625	-	-		190	-	-	0.850	0.042	-	0.035		-	
FAIRVIEW (Tillamook County)	941	1952	M		260	N	Creeks	0.710	A	De	0.000		D	7
	1,250	1950	-		2	-	2 wells (aux.)	-	0.700	-	0.000		-	
FALLS CITY	853	1914	M		280	N	Teal Creek and	1.000	A	De	A		A	8
	1,000	1942	-		0	-	springs	A	A	-	0.500		-	
FLORENCE	1,926	1951	M		610	C	Munsel Creek	1.000	0.500	P-CalKcpW SmFraDeVt	0.000		A	9
	1,720	1951	-		600	-	-	-	0.250	-	0.250		-	
FOREST GROVE	4,343	1910	M		1,852	C	Clear, Rosrings,	2.500	1.500	P-CalMbS FraDeVs	A		DL	10
	7,000	1948	-		1,847	-	Deep and Gales Crs.	-	1.100	-	5.000		-	
FOSSIL	645	A	M		220	N	Spring and well	-	-	None	0.000		US	11
	700	-	-		210	-	-	A	A	-	0.350		-	
FRUITDALE	1,711	1942	P		150	N	2 drilled wells	-	-	None	0.006		PDL	12
	500	-	-		0	-	-	0.050	A	-	0.000		-	
GARDINER	500	1942	P		65	N	Slaughter House Creek	31.000	A	Dh	A		N	13
	300	A	-		0	-	and springs	A	0.080	-	0.080		-	
GARIBALDI	1,249	1926	M		450	N	Struby, Lagler and	0.700	1.000	Dh	0.000		D	14
	1,000	1927	-		25	-	Electric Creeks	-	0.500	-	0.225		-	
GASTON	368	A	M		-	-	Hillsboro	-	-	Hillsboro	-		-	15
	(A)	-	-		-	-	-	-	-	-	-		-	
GATES	422	1957	M		35	N	Infiltration well	-	A	Dh	0.000		P	16
	350	1954	-		0	-	-	A	0.015	-	0.100		-	
GEARHART	568	A	M		-	-	Warrenton	-	-	Warrenton	-		-	17
	(580)	-	-		-	-	-	-	-	-	-		-	
GERVAIS	457	A	M		161	N	2 wells	-	-	None	0.008		DL	18
	500	-	-		0	-	-	1.000	A	-	0.000		-	
GILCHRIST	500	1938	P		130	N	Wells	-	-	None	0.000		A	19
	500	-	-		0	-	-	0.930	0.075	-	0.200		-	
GLADSTONE	2,434	1928	M		-	-	Portland	-	-	Portland	-		-	20
	(3,592)	-	-		-	-	-	-	-	-	-		-	
GLENDALE	871	1901	M		320	N	Cow Creek and spring	A	A	De	0.000		A	21
	1,050	1949	-		0	-	-	A	A	-	0.350		-	
GLENEDEN BEACH	175	A	A		A	N	Kernville-Gleneden	-	-	Kernville-Gleneden	-		-	22
	(A)	-	-		A	-	Beach-Lincoln W.D.	-	-	Beach-Lincoln W.D.	-		-	
GLENMORRIE	200	1926	P		86	N	3 drilled wells	-	-	None	0.000		A	23
	340	-	-		86	-	-	0.190	A	-	0.050		-	
GLENWOOD	500	1943	M		-	-	Eugene	-	-	Eugene	-		-	24
	(2,250)	-	-		-	-	-	-	-	-	-		-	
GLIDE	100	1951	M		36	N	Little River	0.036	A	Dh	0.000		MPD	25
	100	A	-		36	-	-	-	0.010	-	0.040		-	
* GOLD BEACH	677	1955	P		550	N	Indian Creek	3.000	A	De	0.000		UPDL	26
	2,500	A	-		250	-	-	-	0.200	-	0.300		-	
GOLD HILL	619	1900	M		230	N	Rogue River	1.000	A	De	A		TD	27
	655	1920	-		17	-	-	-	0.750	-	0.378		-	
GOVERNMENT CAMP	150	1937	P		66	N	Camp Creek and spring	A	A	Dh	0.000		D	28
	238	1957	-		0	-	-	A	A	-	0.000		-	
GRANDE RONDE Plant # 1	450	1922	P		51	N	Rock Creek	A	A	De	0.000		A	29
	250	1922	-		0	-	-	-	0.060	-	0.030		-	
GRANDE RONDE Plant # 2	-	1944	M		55	N	Rock Creek	0.040	A	Dh	A		N	30
	200	1944	-		0	-	-	-	0.020	-	0.050		-	

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COMMUNITY	1950 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded: Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity: Average Plant Output MGD	TREATMENT	Dist. Storage	Pumps to Mains	Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3		4	5	6	7	8	9	10	11			12	
GRANTS PASS	8,116	1907		M	3,840	C	Rogue River	Δ	4.500	P-NgDcCaMtpTcSoFrs	0.037			TDL	1
	10,100	1931		-	3,840	-	-	-	2.100	-	1.950			-	
GRASS VALLEY	195	1949		M	65	N	Well	-	-	None	0.000		D		2
	200	-		-	0	-	-	0.143	0.015	-	0.100		-		
GRESHAM	3,949	1894		M	-	-	Portland	-	-	Portland	-		-		3
	(3,500)	-		-	-	-	-	-	-	-	-		-		
HAINES	321	1910		M	130	N	2 wells	-	-	None	Δ		D		4
	323	-		-	100	-	-	8.600	Δ	-	0.050		-		
HALFWAY	312	Δ		M	150	N	Drilled well and	-	Δ	Dh	Δ			UWD	5
	330	1953		-	0	-	springs	Δ	Δ	-	0.150		-		
HALSEY	389	1946		P	88	N	Well	-	-	None	Δ		N		6
	250	-		-	0	-	-	Δ	Δ	-	0.010		-		
HAMMOND	522	Δ		Wh	-	-	Warrenton	-	-	Warrenton	-		-		7
	(Δ)	-		-	-	-	-	-	-	-	-		-		
HARRISBURG	862	1910		P	228	N	3 wells	-	Δ	Dh	Δ		N		8
	800	Δ		-	120	-	-	0.144	0.115	-	0.032		-		
HEBO	200	Δ		P	22	N	Springs	-	Δ	Dh	Δ		D		9
	50	Δ		-	0	-	-	Δ	Δ	-	Δ		-		
HELIX	182	1918		M	93	N	2 wells	-	-	None	Δ		U		10
	190	-		-	80	-	-	Δ	0.070	-	0.185		-		
HEPPNER	1,648	1952		M	542	N	2 wells	-	-	None	1.110		MD		11
	1,850	-		-	500	-	-	1.230	Δ	-	Δ		-		
HERMISTON	3,804	1955		M	1,200	Δ	3 wells	-	3.560	At	0.000		Δ		12
	4,495	1955		-	1,190	-	-	3.960	0.581	-	1.200		-		
* HILLSBORO	5,142	1913		M	3,207	N	Tualatin River	5.000	5.000	Dc	Δ		SM		13
	14,735	Δ		-	3,207	-	and Sain Creek	-	1.600	-	0.150		-		
HINES	918	1951		M	400	N	2 wells	-	-	None	Δ		N		14
	1,170	-		-	0	-	-	Δ	Δ	-	0.200		-		
HINES MILL	450	1930		P	Δ	N	2 wells	-	-	None	0.000		N		15
	460	-		-	Δ	-	-	2.880	1.080	-	0.000		-		
HOOD RIVER	3,201	1927		M	1,593	N	Springs	-	-	None	Δ		MD		16
	6,000	-		-	423	-	-	10.000	3.000	-	6.000		-		
HOPEWELL Water Association	-	1914		M	38	N	Springs	-	-	None	Δ			TDL	17
	120	-		-	0	-	-	Δ	Δ	-	0.003		-		
HUBBARD	493	1946		M	230	N	2 wells	-	-	None	Δ		N		18
	497	-		-	213	-	-	0.300	0.075	-	0.050		-		
HUNTINGTON	733	Δ		M	375	N	Infiltration gallery	-	Δ	Dh (partial)	Δ		UD		19
	733	Δ		-	320	-	and well	0.400	0.175	-	0.164		-		
IDANHA	442	1952		M	50	N	Spring	-	-	None	0.000		Δ		20
	200	-		-	0	-	-	Δ	Δ	-	0.000		-		
INDEPENDENCE	1,987	Δ		P	747	N	3 wells	-	Δ	Dc	Δ		L		21
	1,960	1920		-	734	-	-	1.200	0.500	-	0.380		-		
IONE	262	Δ		M	123	N	Well	-	-	None	0.000		DL		22
	333	-		-	85	-	-	0.432	0.100	-	0.200		-		
JACKSONVILLE	1,193	1954		M	-	-	Medford	-	-	None	-		-		23
	(1,150)	-		-	-	-	-	-	-	-	-		-		
JANTZEN VILLAGE	130	1949		P	16	N	2 wells	-	-	None	0.005		N		24
	100	-		-	0	-	-	3.600	Δ	-	0.000		-		
JEFFERSON	636	1950		M	250	N	3 wells	-	Δ	Dc	0.000		L		25
	853	Δ		-	250	-	-	0.500	0.230	-	0.070		-		
JENNINGS LODGE	750	Δ		Δ	Δ	Δ	Oak Lodge	-	-	Oak Lodge	-		-		26
	(Δ)	-		-	Δ	-	Water District	-	-	Water District	-		-		
JOHN DAY	1,597	1947		M	600	N	2 wells and springs	-	-	None	0.000		Δ		27
	2,000	-		-	600	-	-	0.850	0.350	-	0.500		-		
JOSEPH	666	Δ		M	300	N	Wallowa Lake	Δ	-	None	0.000		PL		28
	900	-		-	0	-	-	-	Δ	-	0.000		-		
JUNCTION CITY	1,475	1938		M	625	N	5 wells	-	Δ	Dh	0.000		L		29
	1,500	Δ		-	625	-	-	0.700	0.700	-	0.100		-		
KERNVILLE	250	Δ		M	Δ	N	Kernville-Glenedon	-	-	Kernville-Glenedon	-		-		30
	250	-		-	Δ	-	Beach-Line.Beach W.D.	-	-	Beach-Line.Beach W.D.	-		-		

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COMMUNITY	1950 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded: Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity: Average Plant Output MGD	TREATMENT	Dist Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
★ KERNVILLE-SILVERTON	-	1953	M	205	N	Creek and well	Δ	Δ	Ke	Δ	ST	1
BEACH-LINC.BEACH W.D.	800	Δ	-	3	-	-	1.000	Δ	-	0.065	-	
KILCHIS WATER DISTRICT	-	Δ	M	80	N	Baxter Creek	Δ	Δ	Dh	Δ	N	2
	300	1955	-	Δ	-	-	-	Δ	-	0.045	-	
KINZUA	850	1949	P	195	N	2 wells	-	-	None	Δ	T	3
	775	-	-	0	-	-	0.144	Δ	-	0.120	-	
KLAMATH AGENCY	140	1867	M	49	N	Spring	-	-	None	Δ	T	4
	140	-	-	0	-	-	0.410	0.015	-	0.400	-	
KLAMATH FALLS	15,975	1895	P	9,474	N	4 wells	-	12.00	De	Δ	L	5
	28,500	1923	-	8,907	-	-	12.000	4.960	-	4.700	-	
KNAPPA	585	1927	M	87	N	Mill Creek	Δ	Δ	Dh	0.000	D	6
	300	1955	-	0	-	-	-	Δ	-	0.000	-	
LAFAYETTE	662	Δ	M	212	N	Springs and well	-	Δ	Dh	0.000	SDL	7
	675	Δ	-	211	-	-	0.450	Δ	-	0.100	-	
LA GRANDE	8,635	1910	M	3,100	N	2 wells, Beaver Creek	5.000	4.000	De	1.110	MD	8
	9,100	Δ	-	2,700	-	and tributaries	1.120	2.000	-	3.500	-	
LAKE GROVE	1,300	Δ	M	Δ	Δ	3 wells	-	-	None	-	-	9
	Δ	-	-	Δ	-	-	Δ	-	-	-	-	
LAKEVIEW	2,831	1953	M	1,339	N	Springs and wells	-	Δ	De	Δ	PT	10
	4,000	1938	-	1,320	-	-	Δ	1.000	-	0.500	-	
LANGLOIS	100	1957	M	55	N	Spring	-	-	None	Δ	TL	11
	200	-	-	Δ	-	-	Δ	Δ	-	0.008	-	
LEBANON	5,873	1909	P	2,000	N	Albany, Santiam, Can.	5.000	5.000	CalDe	0.350	NPT	12
	6,500	1946	-	2,000	-	& South Santiam Rs.	-	5.000	-	Δ	-	
LEXINGTON	237	1952	M	75	N	Well	-	-	None	Δ	U	13
	260	-	-	70	-	-	0.100	Δ	-	0.060	-	
LONG CREEK	288	1936	M	100	N	Spring	-	-	None	Δ	N	14
	345	-	-	88	-	-	Δ	Δ	-	0.100	-	
LONG PRAIRIE WATER DISTRICT	-	1916	M	63	N	Beaver Creek	Δ	Δ	Dh	Δ	Δ	15
	200	1956	-	0	-	-	-	0.010	-	0.040	-	
LOSTINE	178	1910	M	90	N	Lostine River	Δ	0.144	Ds	0.000	T	16
	330	1956	-	0	-	-	-	0.084	-	0.000	-	
LOWELL	250	1955	M	42	N	Infiltration in	0.150	0.040	De	0.020	MD	17
	500	1955	-	28	-	Dexter Reservoir	0.070	0.040	-	0.140	-	
LYONS	325	1957	M	136	N	River infil. well	-	Δ	De	0.000	N	18
	450	Δ	-	75	-	(N.Fk. of Santiam R.)	0.240	0.048	-	0.050	-	
McMINNVILLE	6,635	Δ	M	Δ	Δ	Haskins Creek and	Δ	Δ	MgDe	Δ	Δ	19
	Δ	Δ	-	Δ	-	Yamhill River	-	Δ	-	Δ	-	
McNARY	1,365	Δ	M	52	N	2 wells	-	Δ	De	0.000	Δ	20
	230	Δ	-	0	-	-	5.400	2.500	-	0.450	-	
MADRAS	1,259	1911	M	455	C	Well, river & springs	0.240	1.000	P-CalTcNtpSbFrwDe	Δ	D	21
	1,604	1955	-	455	-	-	0.300	0.274	-	1.165	-	
MALIN	592	1943	M	198	N	2 wells	-	-	None	0.000	L	22
	650	-	-	198	-	-	1.300	Δ	-	0.025	-	
MANHATTAN BEACH	200	Δ	Δ	-	-	Rockaway	-	-	Rockaway	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MANZANITA	339	Δ	M	260	N	Long Creek	Δ	Δ	Dh	0.000	SMID	24
	1,000	Δ	-	15	-	-	-	0.100	-	0.200	-	
MAPLETON	900	1953	P	161	N	Creek and springs	Δ	Δ	Dh	0.000	Δ	25
	650	1953	-	159	-	-	0.075	0.057	-	0.375	-	
MARCOLA	600	Δ	M	135	N	Wells	-	-	None	0.000	N	26
	400	-	-	135	-	-	0.072	0.040	-	0.050	-	
MARYLHURST	450	1927	P	17	B	2 wells	-	-	None	Δ	Δ	27
	450	-	-	Δ	-	-	0.008	Δ	-	0.100	-	
MAUPIN	312	Δ	M	140	N	2 springs	-	Δ	Dh	0.001	Δ	28
	500	Δ	-	0	-	-	Δ	Δ	-	0.030	-	
★ MEDFORD	17,305	1927	M	9,498	N	Big Butte Springs	-	-	None	0.000	D	29
	31,000	-	-	5,298	-	(Bear Creek- aux.)	25.00	8.500	-	12.40	-	
MERRILL	835	1947	M	245	N	Wells	-	-	None	0.000	UMP	30
	840	-	-	188	-	-	0.700	0.172	-	0.050	-	

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COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage / Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
METOLIUS	157	Δ	M	-	-	Deschutes Valley W.D.	-	-	Deschutes Valley W.D.	-	-	1
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MILL CITY	1,792	1944	P	570	N	North Santiam River	1.000	Δ	DeVs	0.000	Δ	2
	1,500	Δ	-	570	-	-	-	0.200	-	0.155	-	
MILTON-FREEWATER	3,850	1880	M	1,486	N	South Fork Walla	4.000	Δ	P-CaFp Dc	0.000	TD	3
	4,500	1928	-	382	-	Walla River and wells	8.856	3.500	-	1.500	-	
MILWAUKIE	5,253	1912	M	1,793	N	3 deep wells; 8"conn.	-	-	None	0.000	D	4
	7,000	-	-	1,790	-	from Portland (aux.)	1.850	0.544	-	1.665	-	
MITCHELL	415	Δ	M	115	N	Mill Creek	Δ	Δ	SbDb	Δ	US	5
	415	Δ	-	0	-	-	-	Δ	-	0.100	-	
MOLALLA	1,497	Δ	M	400	N	Infil. well along-	-	Δ	Dc	0.000	DL	6
	1,520	Δ	-	400	-	side Molalla River	0.500	0.500	-	0.450	-	
MONMOUTH	1,956	1919	M	609	N	Thiel Creek	Δ	Δ	Dc	0.000	MD	7
	2,700	Δ	-	580	-	and springs	0.500	0.225	-	1.250	-	
MONROE	362	1920	M	135	N	2 springs	-	Δ	Dh	0.000	UD	8
	360	1956	-	127	-	-	0.043	0.030	-	0.050	-	
MONUMENT	228	Δ	M	Δ	Δ	Well	-	-	None	Δ	Δ	9
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
MORO	359	1921	M	140	N	Wells	-	-	None	0.000	N	10
	400	-	-	135	-	-	0.143	0.075	-	0.200	-	
MOSIER	259	1936	M	75	N	2 wells	-	-	None	Δ	D	11
	259	-	-	0	-	-	Δ	Δ	-	0.090	-	
MOUNT ANGEL	1,315	Δ	M	430	N	2 deep wells	-	-	None	0.000	Δ	12
	1,350	-	-	405	-	-	0.850	Δ	-	0.375	-	
MOUNT VERNON	451	1953	Δ	120	N	1 city well	-	Δ	Dh	0.000	Δ	13
	475	1953	-	120	-	-	0.080	0.060	-	0.060	-	
MULINO	250	Δ	M	105	N	2 springs	-	Δ	Dh (well)	0.002	MDL	14
	400	Δ	-	0	-	and well	Δ	Δ	-	0.045	-	
MYRTLE CREEK	1,781	1948	M	680	N	South Umpqua River	Unl.	Δ	Dc	Δ	T	15
	1,781	1948	-	680	-	and springs	0.144	0.600	-	1.230	-	
MYRTLE POINT	2,033	1948	M	825	N	Springs & North Fork	Unl.	Δ	Dc	0.000	TDL	16
	3,300	Δ	-	55	-	of Coquille River	0.500	1.000	-	0.620	-	
NEAHKANIE	100	1929	P	86	N	Spring	-	-	None	0.000	L	17
	80	Δ	-	7	-	-	Δ	Δ	-	0.002	-	
NEHALEM	270	1928	M	200	N	Bob's Creek	Δ	Δ	Dh	0.000	MD	18
	385	1931	-	130	-	-	-	0.100	-	0.300	-	
NELSCOTT	300	Δ	Δ	-	-	Taft-Nelscott-De Lake	-	-	None	-	-	19
	(Δ)	-	-	-	-	Water District	-	-	-	-	-	
NEOTSU	180	Δ	Δ	-	-	Oceanlake	-	-	Oceanlake	-	-	20
	(Δ)	-	-	-	-	-	-	-	-	-	-	
NESKOWIN	100	1926	P	132	N	Creeks	Δ	Δ	Dh	0.000	N	21
	60	1950	-	0	-	-	-	Δ	-	0.000	-	
NETARTS Plant # 1	300	1939	M	176	S	Fall Creek and spring	0.450	Δ	Dh	0.000	DL	22
	400	1954	-	63	-	-	0.320	Δ	-	0.000	-	
NETARTS Plant # 2	-	1924	P	30	N	Hodgson Creek	Δ	Δ	Dh	0.000	SL	23
	100	1957	-	0	-	-	-	Δ	-	0.008	-	
NEWBERG	3,946	Δ	M	1,898	N	Springs and wells	-	2.000	I-AcaDeSo	Δ	L	24
	6,000	1955	-	1,898	-	-	2.750	0.750	-	0.750	-	
NEWPORT	3,241	1950	M	1,635	Δ	Blattner and	3.000	Δ	P-CalT MbSoFrsKpDes	0.000	D	25
	4,260	1954	-	1,635	-	Big Creeks	-	0.750	-	1.100	-	
NORTH BEND	6,099	Δ	Δ	-	-	Coos Bay-North Bend	-	-	Coos Bay-North Bend	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
NORTH PLAINS	300	Δ	P	120	N	2 wells	-	-	None	0.003	DL	27
	375	-	-	0	-	-	Δ	Δ	-	Δ	-	
NORTH POWDER	403	Δ	M	105	N	2 wells	-	-	None	0.000	U	28
	412	-	-	Δ	-	-	Δ	Δ	-	0.055	-	
NOTI	310	Δ	P	29	N	Springs and wells	-	-	None	Δ	Δ	29
	100	-	-	0	-	-	Δ	0.008	-	0.004	-	
NYSSA	2,525	1956	M	850	N	Ranney Well	-	Δ	Dc	0.000	L	30
	2,772	1956	-	7	-	-	3.000	0.950	-	0.150	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded: Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity: Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
OAK GROVE	2,600	1922	M	3,495	N	Bull Run	2.000	-	None	0.000	DL	1
Source # 1	6,800	-	-	3,405	-	-	-	0.734	-	1.000	-	
OAK GROVE	-	Δ	Δ	-	-	Portland	-	-	Portland	-	-	2
Source # 2	(6,820)	-	-	-	-	-	-	-	-	-	-	
OAK GROVE	391	1929	P	73	N	Springs	-	-	None	0.000	UD	3
(Hood River County)	300	-	-	2	-	-	Δ	Δ	-	0.007	-	
OAKLAND	829	1900	P	323	N	Calapooya Creek	-	Δ	Dc	Δ	TL	4
	1,100	Δ	-	315	-	(inf. gallery)	1.500	0.200	-	0.220	-	
OAKRIDGE	1,562	1935	M	661	N	Salmon Creek	Δ	Δ	Dc	0.000	TDL	5
	2,105	Δ	-	542	-	-	-	0.800	-	0.153	-	
* OCEANLAKE	700	1935	M	1,030	N	Rock Creek	0.432	Δ	Dc	0.225	SD	6
	2,500	1947	-	1,030	-	-	-	0.257	-	0.270	-	
OCEANSIDE	225	1921	P	117	N	Creeks	Δ	Δ	Dc	0.000	D	7
	300	1953	-	0	-	-	-	Δ	-	0.000	-	
ODELL	1,524	Δ	P	80	N	Springs	-	-	None	0.000	Δ	8
	1,500	-	-	0	-	-	Δ	Δ	-	0.000	-	
ONTARIO	4,465	Δ	M	1,514	C	3 wells	-	1.500	H-ClaTcM SomFraDc	0.020	TL	9
	4,721	Δ	-	1,514	-	-	3.000	0.800	-	0.500	-	
ORCHARD HEIGHTS	400	1954	M	42	N	Wells	-	-	None	0.000	Δ	10
	300	-	-	42	-	-	0.114	Δ	-	0.050	-	
ORDNANCE	1,150	1943	M	300	N	Well	-	Δ	Dc	0.000	N	11
	1,150	1950	-	0	-	-	Δ	Δ	-	0.100	-	
OREGON CITY	7,682	1915	M	3,000	N	South Fork of	3.300	Δ	Dc	0.000	Δ	12
	9,300	Δ	-	1,500	-	Clackamas River	-	2.000	-	13.00	-	
OSWEGO	3,316	1925	M	1,800	N	4 wells and Bull Run;	2.150	-	None	0.001	DL	13
	5,000	-	-	1,800	-	City of Portland(aux)	3.000	0.454	-	1.150	-	
OTTER ROCK	100	Δ	M	60	N	2 springs	-	-	None	0.000	TDL	14
	200	-	-	0	-	-	Δ	Δ	-	0.001	-	
PACIFIC CITY	187	Δ	P	200	N	3 wells	-	-	None	0.001	SDL	15
	800	-	-	20	-	-	Δ	Δ	-	Δ	-	
PARKDALE	426	1922	P	115	N	Springs	-	-	None	0.000	D	16
	250	-	-	0	-	-	Δ	Δ	-	0.000	-	
PARK PLACE	500	1931	M	260	N	Springs	-	Δ	Dh	0.000	D	17
	1,250	1948	-	260	-	-	0.120	0.057	-	0.340	-	
PENDLETON	11,774	1913	M	3,790	C	3 wells and	-	Δ	NgDcVs	0.000	N	18
	15,174	Δ	-	3,790	-	3 springs	13.00	6.500	-	4.000	-	
PHILOMATH	289	Δ	M	-	-	Corvallis	-	-	Corvallis	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PHOENIX	746	1913	M	281	B	2 wells	-	Δ	Dh	Δ	D	20
	750	Δ	-	281	-	-	0.200	0.120	-	0.064	-	
PILOT ROCK	847	1951	M	514	N	2 artesian wells	-	-	None (Dh standby)	0.000	D	21
	1,792	-	-	462	-	-	2.000	Δ	-	0.600	-	
PONDOSA	400	1952	P	90	N	1 drilled well	Δ	-	None	0.013	Δ	22
	400	-	-	0	-	and Big Creek	Δ	0.005	-	0.000	-	
* PORTLAND	373,628	1929	M	110,000	N	Bull Run Lake	275.00	225.0	NgDc	Δ	PDLQ	23
	560,000	1929	-	110,000	-	and Bull Run River	-	70.00	-	200.0	-	
PORT ORFORD	674	1936	M	387	N	Hubbards Creek	0.675	Δ	Dc	Δ	Δ	24
	1,400	1940	-	305	-	and Gold Run	-	0.270	-	0.270	-	
POWERS	895	1900	M	325	N	South Fork of	Δ	0.800	Dc	0.000	SNT	25
	1,300	Δ	-	0	-	Coquille River	-	0.150	-	0.190	DQ	
PRAIRIE CITY	822	Δ	M	250	N	Springs and well	-	-	None	Δ	U	26
	800	-	-	200	-	-	0.165	Δ	-	0.300	-	
PRESCOTT	119	Δ	P	46	N	Little Jack Creek	Δ	Δ	Dh	0.000	Δ	27
	160	Δ	-	0	-	-	-	Δ	-	0.014	-	
PRINEVILLE	2,233	1942	P	1,129	N	4 wells	-	Δ	Dc	Δ	Δ	28
	3,700	Δ	-	1,128	-	-	1.750	0.600	-	0.800	-	
PROSPECT	550	Δ	P	50	N	Mill Creek	Δ	Δ	Dh	0.000	Δ	29
	200	Δ	-	0	-	-	-	Δ	-	0.010	-	
RAINIER	1,285	1907	M	529	N	Fox Creek	Δ	Δ	Dc	0.000	S	30
	1,295	Δ	-	527	-	-	-	0.100	-	2.360	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage / Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
REDMOND	2,456	1913	M	1,237	C	Deschutes River	14.00	7.200	P-CalTcM S FrsKoDc	0.000	M	1
	5,000	1947	-	369	-	-	-	1.239	-	2.000	-	
REEDSPORT	2,288	1920	M	2,500	N	Clear Lake	2.500	A	Dc	0.000	M	2
	4,000	1946	-	0	-	-	-	1.600	-	0.000	-	
RHODODENDRON	200	A	M	200	N	Henry Creek	A	-	None	0.000	T	3
	600	-	-	0	-	-	-	A	-	0.000	-	
RICHLAND	220	1947	M	401	N	2 wells	-	-	None	0.000	UD	4
	1,000	-	-	401	-	-	0.500	0.100	-	0.200	-	
RIDDLE	634	1954	M	375	N	Russell Creek	0.238	A	Dc	0.000	S	5
	1,020	1950	-	375	-	-	-	A	-	0.350	-	
RIETH	448	A	P	25	N	Well	-	-	None	0.065	MDL	6
	300	-	-	0	-	-	0.720	A	-	0.000	-	
RIVERTON	250	A	P	-	-	Portland	-	-	Portland	-	-	7
	(A)	-	-	-	-	-	-	-	-	-	-	
ROADS END	125	1952	P	150	N	2 springs	-	-	None	0.000	A	8
(Lincoln County)	250	-	-	120	-	-	0.036	0.015	-	0.100	-	
★ ROBERTS CREEK	-	1949	M	650	N	South Umpqua River	1.300	0.573	P-CalMtpSobmTc	0.030	SMP	9
WATER DISTRICT	3,000	1949	-	650	-	-	-	0.500	FraKgpDcs	0.330	TDG	
ROBINWOOD	-	1946	M	275	N	Well	-	-	None	0.000	UD	10
WATER DISTRICT	1,000	-	-	275	-	-	0.260	0.043	-	0.200	-	
★ ROCKAWAY	1,027	1912	M	1,100	N	Rock, Heitmiller,	A	A	Dh	0.000	STDL	11
	2,900	A	-	85	-	Finney & McMillan Crs	-	A	-	0.000	-	
ROGUE RIVER	490	1912	M	250	B	Well	-	A	Dh	0.020	D	12
	650	A	-	250	-	-	0.020	0.020	-	0.200	-	
ROSEBURG	8,390	1900	P	5,638	C	North Umpqua River	100.00	7.500	P-CaNgT MbSoFpsDc	A	D	13
Source # 1	17,000	1935	-	5,643	-	-	-	3.000	-	3.800	-	
ROSEBURG	-	1950	P	240	B	Ground	-	-	None	A	N	14
Source # 2	750	-	-	50	-	-	A	A	-	0.010	-	
RUFUS	124	1948	P	45	N	Spring and well	-	-	None	0.000	UL	15
	250	-	-	45	-	-	A	0.022	-	0.045	-	
RUSSELLVILLE	500	1942	M	901	N	Wells	-	-	None	0.000	A	16
	5,000	-	-	901	-	Portland (aux.)	5.300	1.000	-	0.150	-	
ST. HELENS	4,711	1955	M	2,050	N	Ranney Well	-	A	Dc	0.000	M	17
	7,500	A	-	2,050	-	-	1.500	0.750	-	2.500	-	
ST. PAUL	226	1923	P	75	N	2 wells	-	-	None	0.003	DL	18
	450	-	-	50	-	-	0.350	A	-	0.000	-	
★ SALEM	43,140	1938	M	13,182	B	North Santiam River	120.00	25.00	Dc	A	MDG	19
	47,000	A	-	13,096	-	4 wells (aux.)	3.000	9.800	-	11.30	-	
SALEM HEIGHTS	2,351	A	M	1,440	C	7 deep wells; standby	-	A	Vt	0.000	UDL	20
	5,700	A	-	1,440	-	6"conn.toCity ofSalem	3.000	0.503	-	1.135	-	
SANDY	1,003	1935	M	588	N	Brownell Springs	-	-	None	A	D	21
	1,246	-	-	132	-	-	A	A	-	0.050	-	
SCAPPOOSE	659	1954	M	450	N	Gourley Creek	0.400	A	Dc	0.000	D	22
	1,400	A	-	440	-	and deep well	0.200	0.040	-	0.250	-	
SCIO	448	1930	M	A	A	2 wells	-	-	None	0.009	A	23
	600	-	-	A	-	-	A	A	-	A	-	
SCOTTSBURG	150	1947	P	35	B	Well	-	-	None	0.000	N	24
	130	-	-	0	-	-	0.010	A	-	0.016	-	
SCOTTS MILLS	217	A	M	63	N	Springs and	A	A	Dh	A	UT	25
	200	A	-	63	-	Butte Creek	A	A	-	A	-	
SEASIDE	3,886	1924	M	2,100	N	South Fork of	1.300	A	Dc	0.000	SMT	26
	3,890	1924	-	1,500	-	Necanicum River	-	0.708	-	15.00	DL	
SENECA	125	1936	P	150	N	Well	-	-	None	A	U	27
	450	-	-	0	-	-	0.430	0.080	-	0.150	-	
SHERIDAN	1,922	1904	M	770	N	Springs	-	-	None	0.000	M	28
	2,000	-	-	720	-	-	0.500	0.380	-	1.000	-	
SHERWOOD	575	1900	M	330	N	3 wells	-	-	None	0.000	D	29
	1,000	-	-	300	-	-	A	0.500	-	0.474	-	
SILETZ	570	1953	M	140	N	Springs, creek,	0.327	A	Dh	0.000	D	30
	400	1953	-	100	-	and Siletz River	0.800	0.500	-	0.040	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded: Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity: Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains	Dist. Storage: Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3		4	5	6	7	8	9	10	11		12	
SILVERTON	3,146	1916	M		1,612	N	Abique Creek	3.000	Δ	NgDc	0.000		D	1
	5,000	Δ	-		1,612	-	and well	0.700	1.100	-	1.250		-	
SISTERS	723	Δ	M		Δ	N	Pole Creek, spring,	0.900	Δ	Dh	Δ		ML	2
	800	1952	-		2	-	and Squaw Creek	Δ	Δ	-	Δ		-	
SOUTH BEACH WATER DISTRICT	-	1954	M		50	N	3 wells	-	-	None	Δ		T	3
	175	-	-		5	-	and springs	Δ	Δ	-	Δ		-	
SOUTHWOOD PARK	200	Δ	M		84	B	2 wells	-	-	None	Δ		Δ	4
	Δ	-	-		84	-	-	0.540	Δ	-	0.140		-	
SPRAGUE RIVER	350	1926	P		16	B	Well	-	-	None	Δ		MPT	5
	125	-	-		0	-	-	0.050	0.0.5	-	0.008		DG	
SPRAY	450	Δ	P		Δ	N	Well and springs	-	-	None (Dh aux.)	0.000		UT	6
	100	-	-		Δ	-	-	0.029	0.029	-	0.020		-	
SPRINGDALE	150	Δ	P		-	-	Corbett	-	-	Corbett	-		-	7
	(Δ)	-	-		-	-	-	-	-	-	-		-	
SPRINGFIELD	10,807	Δ	P		3,586	N	Wells and Rainbow	-	Δ	Dc	Δ		Δ	8
	13,500	Δ	-		459	-	Water Dist. (aux.)	7.000	5.000	-	1.450		-	
STANFIELD	845	1955	M		270	N	2 wells	-	-	None	0.000		U	9
	850	-	-		270	-	-	0.310	0.070	-	0.050		-	
STAYTON	1,537	1910	M		630	N	Infiltration	-	-	None	0.000		D	10
	2,030	-	-		30	-	galleries	2.000	1.000	-	0.400		-	
STEWART-LENOX-SUBURBAN WATER CO.	-	1945	P		234	N	Wells	-	-	None	0.000		L	11
	600	-	-		231	-	-	0.050	0.033	-	0.030		-	
SUBLIMITY	367	Δ	Δ		Δ	Δ	Ground	-	Δ	Vt	Δ		Δ	12
	400	Δ	-		Δ	-	-	Δ	Δ	-	Δ		-	
SUMPTER	146	1905	P		Δ	N	McCulley and	Δ	-	None	0.000		SWDL	13
	130	-	-		0	-	O'Farrell Creeks	-	Δ	-	1.500		-	
SUTHERLIN	2,230	1925	M		900	N	Calapooya Creek	1.500	Δ	P-Cal(MtpsSv)FraDc	Δ		D	14
	3,000	1949	-		900	-	-	-	Δ	-	1.500		-	
SWEET HOME	3,603	1939	M		1,350	C	South Santiam River	4.524	2.135	P-CalSoFraDc	0.000		D	15
	5,000	1939	-		1,333	-	-	-	0.696	-	1.000		-	
TAFT	450	Δ	Δ		-	-	Taft-Nelscott-De Lake	-	-	None	-		-	16
	(Δ)	-	-		-	-	Water District	-	-	-	-		-	
* TAFT-NELSCOTT-DE LAKE W.D.	-	1936	M		900	N	Erickson Creek	4.500	-	None	0.000		D	17
	2,000	-	-		650	-	-	-	1.000	-	0.200		-	
TALENT	739	Δ	M		280	N	3 wells and	-	Δ	Dh	0.000		L	18
	1,000	Δ	-		270	-	infiltration gallery	0.210	Δ	-	0.130		-	
TERREBONNE	133	1910	M		91	N	Deep well	-	-	None	0.005		L	19
	357	-	-		88	-	-	Δ	0.060	-	0.000		-	
THE DALLES	7,676	1904	M		3,513	C	3 wells, Mill Creek	2.600	Δ	P-CasMtSoFrs	0.000		L	20
	11,250	1949	-		632	-	and Dog River	9.000	4.500	DeVt V 1.00	7.400		-	
TIERRA DEL MAR	105	Δ	P		70	Δ	Beltz Creek	Δ	Δ	Dh	0.000		Δ	21
	105	Δ	-		6	-	-	-	Δ	-	0.000		-	
TIGARD	1,000	1947	M		793	N	2 wells	-	-	None	0.000		UD	22
	2,200	-	-		790	-	-	1.000	0.167	-	0.284		-	
TILLAMOOK Source # 1	3,695	1905	M		1,474	N	Killiam and	6.000	Δ	Dc	0.000		M	23
	5,000	Δ	-		424	-	Fawcett Creeks	-	2.500	-	0.000		-	
TILLAMOOK Source # 2	-	1949	M		43	N	Cole Creek	0.500	Δ	Dc	0.000		N	24
	284	1949	-		46	-	-	-	0.400	-	0.000		-	
TIMBER	300	Δ	Δ		Δ	Δ	Stream	Δ	-	None	Δ		Δ	25
	Δ	-	-		Δ	-	-	-	Δ	-	Δ		-	
TOLEDO	2,323	1937	M		900	N	Siletz River	2.000	Δ	Dc	0.000		SPDL	26
	3,000	Δ	-		800	-	and Mill Creek	-	Δ	-	0.000		-	
TROUTDALE	514	Δ	M		160	Δ	Spring	-	-	None	Δ		Δ	27
	Δ	-	-		160	-	-	Δ	Δ	-	0.060		-	
TUALATIN	248	1936	M		131	N	2 wells	-	-	None	0.000		N	28
	350	-	-		128	-	-	Δ	Δ	-	0.000		-	
TURNER	610	1949	M		-	-	Salem	-	-	Salem	-		-	29
	(840)	-	-		-	-	-	-	-	-	-		-	
TWIN ROCKS	325	Δ	P		-	-	Rockaway	-	-	Rockaway	-		-	30
	(Δ)	-	-		-	-	-	-	-	-	-		-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OREGON | DATE: Jan. 1, 1958 | PAGE: 11 of 12

COMMUNITY	1950 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded: Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity: Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains	Dist. Storage: Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3		4	5	6	7	8	9	10	11		12	
TYGH VALLEY	270	Δ	M		45	N	Springs and well	-	-	None	0.000		UT	1
	Δ	-	-		0	-	-	Δ	Δ	-	0.080		-	
UMAPINE	200	1950	M		30	N	Drilled well	-	-	None	0.002		D	2
	100	-	-		0	-	-	0.185	Δ	-	0.000		-	
UMATILLA	883	1948	M		350	N	2 wells	-	-	None	0.000		Δ	3
	1,000	-	-		317	-	-	1.800	Δ	-	0.065		-	
UNION	1,337	1878	M		450	N	Catherine Creek	0.860	Δ	Do	0.000		MDL	4
	1,367	Δ	-		0	-	-	-	0.170	-	0.000		-	
VALE	1,518	1912	M		430	N	2 wells	-	Δ	Do	0.000		D	5
	1,350	Δ	-		420	-	-	1.800	0.400	-	0.105		-	
VALSETZ	900	1921	P		160	N	Fanno Creek	Δ	Δ	Dh	0.000		Δ	6
	1,000	1954	-		0	-	-	-	Δ	-	0.000		-	
VAUGHN	150	1955	P		60	N	Springs	-	Δ	Dh	0.000		N	7
	300	Δ	-		0	-	-	0.100	0.060	-	0.200		-	
VERNONIA	1,521	1924	M		585	C	Rock Creek	Δ	0.720	P-Cal(MtpsSv)	0.006		D	8
Source # 1	1,700	1954	-		400	-	-	-	0.240	FpraDo	0.400		-	
VERNONIA	-	1924	P		90	N	Nahalem River	Δ	Δ	Dh	0.000		Δ	9
Source # 2	360	1924	-		0	-	-	-	Δ	-	0.036		-	
VERNONIA-RIVERVIEW	-	1923	P		53	N	Spring and well	-	-	None	0.000		D	10
DISTRICT	200	-	-		0	-	-	0.172	Δ	-	0.003		-	
VIDA	250	Δ	M		14	Δ	Spring	-	-	None	Δ		Δ	11
	Δ	-	-		Δ	-	-	Δ	Δ	-	0.003		-	
WALDPORT	689	1931	M		400	N	Weist Creek	0.200	Δ	Dh	0.000		D	12
	1,000	Δ	-		396	-	-	-	0.090	-	0.200		-	
WALLOWA	1,055	1909	M		313	N	Bear Creek	0.400	Δ	Do	0.000		Δ	13
	1,055	1927	-		0	-	-	-	0.250	-	0.000		-	
WAMIC	125	1941	M		44	N	Badger Ditch	0.646	-	None	0.000		USA	14
	150	-	-		0	-	-	-	0.035	-	0.030		-	
WARM SPRINGS	900	1947	M		200	N	Shitike Creek	1.200	Δ	Dh	0.000		Δ	15
	1,000	Δ	-		0	-	-	-	0.200	-	0.180		-	
★ WARRENTON	1,896	1915	M		950	N	Lewis & Clark River	2.500	Δ	DcNgKpVs	0.000		T	16
	3,500	1952	-		288	-	and tributaries	-	2.000	-	1.600		-	
WASCO	305	Δ	M		120	N	Wells	-	-	None	0.000		N	17
	325	-	-		115	-	-	Δ	0.022	-	0.200		-	
WAUNA	350	1950	P		60	N	Deep well	-	Δ	Do	0.000		Δ	18
	150	Δ	-		0	-	-	0.400	0.040	-	0.030		-	
WEDDERBURN	134	Δ	P		-	-	Gold Beac.	-	-	Gold Beach	-		-	19
	(Δ)	-	-		-	-	-	-	-	-	-		-	
WEMME	150	Δ	Δ		Δ	N	Welches	-	-	None	-		-	20
	(Δ)	-	-		Δ	-	Water District	-	-	-	-		-	
WESTFIR	900	1948	P		235	N	Middle Fork of	Δ	Δ	Do	0.000		N	21
	1,000	-	-		0	-	Willamette River	-	Δ	-	0.150		-	
WEST LINN	2,945	1915	M		1,236	N	South Fork of	Δ	Δ	Do	Δ		L	22
Source # 1	3,700	Δ	-		450	-	Clackamas River	-	Δ	-	3.067		-	
WEST LINN(Willamette)	-	1951	M		347	N	River and	Δ	Δ	Dh	0.000		PD	23
Source # 2	1,500	Δ	-		347	-	infiltration well	1.296	0.079	-	0.050		-	
WESTON	679	1938	M		270	N	Well and springs	-	Δ	Dh (spring)	0.000		D	24
	750	Δ	-		261	-	-	0.300	0.080	-	0.140		-	
WESTPORT	469	1935	P		37	N	West Creek	Δ	Δ	Dh	0.000		MD	25
	Δ	Δ	-		0	-	-	-	Δ	-	0.004		-	
WHEELER	291	Δ	M		135	Δ	Vosburg & Tarvis Crs.	Δ	Δ	Dh	0.000		TDL	26
	500	Δ	-		0	-	-	-	Δ	-	0.100		-	
WICKIUP	300	1939	M		295	N	Little Creek	0.250	Δ	Dh	0.000		ML	27
	1,000	1951	-		263	-	-	-	0.050	-	0.000		-	
WILLAMINA	1,082	Δ	Δ		438	N	Willamina and	0.450	Δ	Do	0.000		T	28
	1,400	Δ	-		450	-	Cody Creeks	-	0.075	-	0.250		-	
WILSON RIVER	-	Δ	M		100	N	Small Creek	Δ	Δ	Dh	0.000		MTDL	29
WATER DISTRICT	315	Δ	-		0	-	-	-	Δ	-	0.014		-	
WILSONVILLE	250	Δ	P		23	Δ	Well	-	-	None	Δ		Δ	30
	100	-	-		0	-	-	Δ	Δ	-	Δ		-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OREGON | DATE: Jan. 1, 1958 | PAGE: 12 of 12

COMMUNITY	1950 Population: Estimated Population Served	Year Oper Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded: Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity: Average Plant Output MGD	TREATMENT	Dist Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
WINCHESTER	425	Δ	Δ	Δ	N	Roseburg	-	-	Roseburg	-	-	1
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	2
WINCHESTER BAY	150	Δ	Δ	Δ	N	Reedsport	-	-	Reedsport	-	-	
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	3
WINSTON	500	Δ	Δ	-	-	Roberts Creek	-	-	Roberts Creek	-	-	
	(Δ)	-	-	-	-	Water District	-	-	Water District	-	-	4
☆ WOLF CREEK HIGHWAY	-	1940	M	3,000	N	Wells	-	-	None	0.000	Δ	
WATER DISTRICT	11,000	-	-	3,000	-	-	Δ	0.675	-	3.000	-	5
WOODBURN	2,395	1912	M	1,160	N	4 deep wells	-	-	None	0.000	DL	
	4,000	-	-	1,160	-	-	2.300	0.450	-	0.060	-	6
WOODS	100	Δ	P	50	N	Creek	Δ	Δ	Dh	0.000	TL	
	200	Δ	-	0	-	-	-	Δ	-	0.000	-	7
WOOD VILLAGE	800	1942	P	Δ	N	Well	-	-	None	0.000	D	
	1,250	-	-	196	-	-	Δ	Δ	Dh (standby)	0.030	-	8
YACHATS	250	1950	M	250	N	Reedy Creek	0.300	Δ	Dh	0.000	TD	
	Δ	1945	-	240	-	-	-	0.050	-	0.250	-	9
YAMHILL	539	1937	M	200	N	Turner Creek	Δ	Δ	Dc	0.000	SMDL	
	700	1941	-	60	-	-	-	Δ	-	0.200	-	10
YONCALLA	539	1953	M	200	N	Stream	0.225	Δ	FdDh	0.000	L	
	700	1953	-	200	-	-	-	0.100	-	0.000	-	11
ZIGZAG	200	1940	M	315	N	Lady Creek	Δ	-	None	0.000	T	
	1,500	-	-	0	-	-	-	Δ	-	0.000	-	12
												13
												14
												15
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												29
												30

PLACES WITH NO COMMUNITY WATER SUPPLY

OREGON

LOCATION	1950 CEN POP
ADEL OREG	110
ALLEGANY OREG	150
ALPINE OREG	225
ALVADORE OREG	110
ARAGO OREG	200
AZALEA OREG	480
BEATTY OREG	400
BIRKENFELD OREG	250
BLACHLY OREG	200
BLODGETT OREG	190
BLUE RIVER OREG	175
BONANZA OREG	250
BORING OREG	800
BROADBENT OREG	200
BROADMOOR, ORE.	850
BROGAN OREG	100
BROOKS OREG	350
BURNT WOODS OREG	100
BUXTON OREG	130
CAMAS VALLEY OREG	900
CASCADIA OREG	200
CHARLESTON OREG	600
CHEMAWA, ORE.	750
CHEMULT OREG	100
CHERRY GROVE OREG	370
CRAWFORDSVILLE OREG	300
CRESCENT OREG	350
CRESCENT LAKE OREG	175
CULP CREEK OREG	400
CUSHMAN OREG	200
DEADWOOD OREG	450
DEXTER OREG	350
DILLEY OREG	180
DISSTON OREG	140
DORENA OREG	600
ELMIRA OREG	500
FALL CREEK OREG	200
FINN ROCK OREG	250
FOSTER OREG	360
FOUR MILE OREG	101
FRIEND OREG	100
GALES CREEK OREG	250
GREENLEAF OREG	100
HARLAN OREG	220
HARPER OREG	110
IDLEYLD PARK OREG	250
IMBLER OREG	149
IRRIGON OREG	525
ISLAND CITY OREG	138
JASPER OREG	200
JEWELL OREG	200
JORDAN VALLEY OREG	236
JUNTURA OREG	107
KENO OREG	350
KENT OREG	125
KERBY OREG	500
KINGS VALLEY OREG	200
LAKESIDE OREG	136
LA PINE OREG	500
LIME OREG	100
LOGSDEN OREG	150
LORANE OREG	100
MCKENZIE BRIDGE OREG	135
MANHATTAN BEACH, ORE.	200
MARION OREG	200
MARQUAM OREG	100
MARSHLAND OREG	150
MEACHAM OREG	130
MERLIN OREG	300
MURPHY OREG	200
NEW PINE CREEK OREG	200
NORTH PORTLAND OREG	500
NORWAY OREG	300
ORRIEN OREG	350
OPHIR OREG	345
OTIS OREG	100
PAISLEY OREG	214
POWELL BUTTE OREG	575
QUINCY OREG	303
RICKREALL OREG	200
RILEY OREG	100
ROSE LODGE OREG	150
SEAL ROCK OREG	250
SHADY [illegible]E OREG	500

OREGON -CONT-

LOCATION	1950 CEN POP
SHEDD OREG	161
SITKUM OREG	100
SIXES OREG	210
SPRINGFIELD-WEYERHEUSER, ORE.	700
SUNNY VALLEY OREG	148
SWISSHOME OREG	150
TANGENT OREG	210
TIDEWATER OREG	150
TILLER OREG	100
TOLOVANA PARK OREG	150
TRENT OREG	100
UKIAH OREG	250
UMPQUA OREG	160
UNITY OREG	200
VENETA OREG	500
WALTERVILLE OREG	150
WARREN OREG	300
WATERLOO OREG	200
WESTLAKE OREG	166
WILBUR OREG	350
WILDERVILLE OREG	212
WOLF CREEK OREG	500